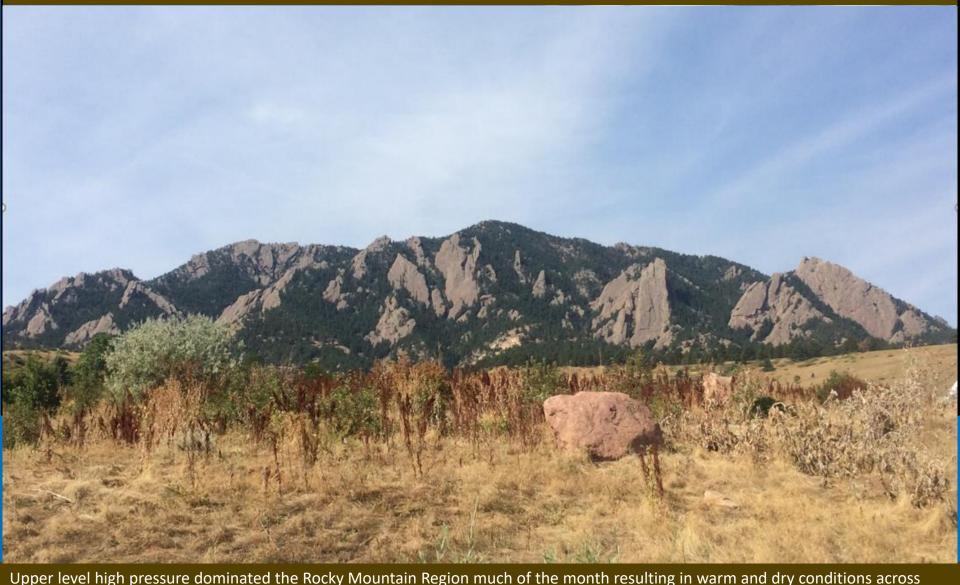
......November 2021 Climate Summary for the Denver Area........



Metro Denver. An occasional upper level trough and associated cold front brought brief periods of cooling and very light precipitation. The month ended up being the 3rd warmest November on record as well as being tied for the 9th driest and 2nd least snowiest November on record. Other than the much above normal temperatures and lack of precipitation, the only notable weather events during the month were a couple of windy days which occurred on the 10th and the 14th.



3HR Peak Winds (mph)

2.8 NE White Ranch Open Space

Jefferson County 6412 ft

61

Rocky Flats Hwy 93 and 72	55	I-25 and Buckeye Rd	53
Longmont	53	Broomfield Rocky Mtn Metro Airport	52
Livermore	52	Buckeye	52
Nunn	49	Gunsight RAWS Grand County	48
I-70 at C470	48	Boulder	47
5 N Nunn	46	Golden	46
Glen Haven	46	Hugo	46
Genesee	46	Briggsdale	46
I-25 Wyoming Line	46	Fort Morgan	45
	Berthoud Pa	iss 45	

valid as of Wed Nov 10th 01:54 pm - NWS Denver/Boulder



3HR Peak Winds (mph)

Boulder NCAR Mesa Lab

Boulder County 6184 ft

81

Rocky Flats Hwy 93 and 72	79	3 NE White Ranch Open Space (UPRR)	74
Berthoud Pass	71	Aspen Springs	60
Broomfield Jeffc	58	Red Feather Lakes	58
I-70 at C470	58	Longmont	58
Boulder	56	Golden	56
Coal Creek Canyon	56	Virginia Dale	54
Dakota Hill	53	I-25 at Wyoming Border	53
Arvada	52	Genesee	52
Black Hawk	50	Idaho Springs	48
	Winter Park Eag	de Wind 47	

valid as of Sun Nov 14th 10:52 pm - NWS Derwer/Boulder

TEMPERATURES:

The average temperature at Denver International Airport for the month of November was 46.3 degrees F, which is 6.9 degrees above the normal of 39.4 degrees. This makes November 2021, the $3^{\rm rd}$ warmest November on record. The highest temperature of the month was 80 degrees on the $6^{\rm th}$ which set a new record for the date. The coldest temperature of 12 degrees occurred on the 18th.

TEN WARMEST NOVEMBER AVERAGE TEMPERATURES IN DENVER WEATHER HISTORY

SINCE 1872: DEGREES F

47.2 - 1999
46.3 - 2021
46.2 - 1933, 1914
45.9 - 1981, 1927
45.6 - 1910, 1901
45.5 - 1917

50.9 - 1949

ELEVEN COLDEST NOVEMBER AVERAGE TEMPERATURES IN DENVER WEATHER HISTORY SINCE 1872: DEGREES F

22.0 - 1880 28.9 - 2000 29.7 - 1985 31.5 - 1929 32.3 - 1952 32.5 - 1889 32.8 - 1972 33.0 - 1886 33.1 - 1872

43.3 - 1979, 1992

PRECIPITATION:

Denver only received 0.07 inches of precipitation during the month which ties for the 10^{th} driest November on record. This is 0.57 inches below the normal of 0.64 inches. The highest daily precipitation amount of 0.06 inches was measured on the 2nd.

TEN WETTEST NOVEMBER PRECIPITATION TOTALS IN DENVER WEATHER HISTORY SINCE 1872: INCHES

3.21 - 1946

2.67 - 1991

2.63 - 1983

2.13 - 2015

1.95 - 1922

1.93 - 1886

1.80 - 1975

1.74 - 1908

1.69 - 1972

1.68 - 1881

TEN DRIEST NOVEMBER PRECIPITATION TOTALS IN DENVER WEATHER HISTORY SINCE 1872: INCHES

T - 1949, 1901, 1899

0.01 - 1939

0.03 - 1917

0.04 - 1905, 1904

0.05 - 2003

0.07 - 2021, 1903

SNOWFALL:

Only a trace of snow was measured at Denver International Airport which ties several other years for the 2^{nd} least snowiest November's on record. The average November snowfall is 7.3 inches.

TEN SNOWIEST NOVEMBERS IN DENVER WEATHER HISTORY SINCE 1872: INCHES

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42.5 - 1946

29.9 - 1991

29.3 - 1983

23.1 - 1929, 1928

22.9 - 1908

22.3 - 1979

21.3 - 1956

20.1 - 1992

19.4 - 1972
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TEN SNOWIEST NOVEMBERS IN DENVER WEATHER HISTORY SINCE 1872: INCHES

```
0.0 1949
Trace 2021, 2017, 2005, 1939, 1917, 1905, 1901, 1884
0.3 1883
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No thunder or dense fog was observed at Denver International Airport during the month. A peak wind of 43 mph from the west was recorded on the $10^{\rm th}$.